

AMENDMENTS

In the Specification:

Amend the paragraph at page 9, beginning at line 12, as follows:

When the printing paper sheet 1 (set on the feeding section 2) receives a feeding force, the printing paper sheet 1 is delivered ~~[[our]]~~ out of the paper supply section 20 in a direction indicated by arrow a. As better shown in Fig. 2, the printing paper sheet 1 has one widthwise side portion defining multiple perforations 11 arranged in a row, with a predetermined pitch longitudinally of the paper sheet 1. These perforations 11 are sequentially engageable and disengageable with feed pins (described below).

Amend the paragraph at page 22, line 18, to page 23, line 5, as follows:

The braking device 39 shown in Fig. 10 comprises a pair of braking rollers 31 and 32 located upstream of the feeding section 2 and holding printing paper sheet 1 therebetween from its obverse and reverse sides. The braking roller 31 is freely rotatable as the printing paper sheet 1 moves. The braking roller 32 is connected to an electromagnetic brake 33 for imposing a load on the braking roller 32 rotating. The electromagnetic brake 33 varies the load on the braking roller 32 according to its electromagnetic force varied by a current control circuit ~~[[43]]~~ 34 controlling the amount of electric current.